

# JARRA Z

## NATURAL QUARTZITE Z-PANEL STONE

*Product Spec*



**InfinitiStone®**  
Your Natural Choice in Stone Cladding

# PRODUCT

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Our mountain ledge **JARRA Z Panels** are natural quartzite stone, hand split on front and side faces and sawn cut at back, created by factory prepared loose pieces adhered onto heavy duty plastic mesh backing, resulting in interlocking Z-panels. This ensures easy, cost effective, dry stacked stone wall installation.

Being naturally rugged, it provides dramatic textural effects. Suits both interior and exterior stone feature designs.

## Design



\*Colour varies from piece to piece

## Dimension

Available in 600mm Wide x 200mm High overall with 50mm x 100mm cut out to form Z-Interlocking panels. Thickness 20-40mm varying depth.

## Corners

Not available separately however the interlocking ends can be used to create cornering with ease.



## Weight

Approx. 72kg/m<sup>2</sup>

## Packaging

Sold in minimum 0.44m<sup>2</sup>/box flats ie 4 pieces per box, 12.32m<sup>2</sup>/pallet.

## Colour

Mixture of organic earthy colour tones, including but not limited to golden & variations of browns, greys, with spec of quartz.

# INSTALLATION

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## Handy Tips

- All substrates must be free from dust and release agents prior to installation
- We recommend cladding onto structurally sound substrates.
- If using pre-mix adhesives such as Mapei Keraflex Maxi S1 or equivalent, ensure to wipe off excess from face of stone immediately with a wet sponge
- Starting from bottom, work your way up the project wall, row by row, staggering your joints.
- Check levelness every few rows
- Work with a few boxes at a time for best consistency in colour variation, profile and pattern
- View our Installation Guide for full installation details.

**Cutting:** Use a quality wet tile saw or grinder with a diamond blade or similar. If you do not have one, you can hire one from your local building equipment hire store.

**Joint Finish:** This range can be installed via dry stacked method.



**Sealing:** Natural stone are generally porous in nature and therefore sealing with appropriate sealers are recommended. This process limit discolouration and protects from serious common damage from liquids, including: salt attack, freeze-thaw damage, spalling and picture framing and inhibits the growth of mosses and moulds in the pores of the stone.

### Important Note

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